wherein X is L-serine residue, L-asparagine residue or (S)-2-aminobutyric acid residue and Y is α-L-amino acid residue, or a salt thereof.

7. (Amended) A pharmaceutical composition which comprises the compound claimed in claim 1 or its pro-drug and a pharmaceutically acceptable additive.

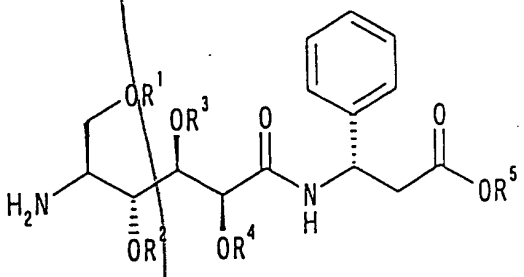
12. (Amended) A pharmaceutical composition which is a gastric mucosa adhesive pharmaceutical composition comprising (a) a compound as claimed in claim 1, (b) a lipid and/or a polyglycerol fatty acid ester and (c) a viscogenic agent capable of being viscous with water.

19. (Amended) A method for manufacturing a pharmaceutical composition for *Helicobacter pylori* infectious disease, which comprises mixing the compound according to claim 1 or its pro-drug with a pharmaceutically acceptable additive.

20. (Amended) The method as claimed in claim 19, wherein the composition is for treating or preventing a *Helicobacter pylori* infectious disease.

21. (Amended) The method as claimed in claim 20, wherein the *Helicobacter pylori* infectious disease is gastric or duodenal ulcer, gastritis, gastric cancer or gastric MALT lymphoma.

22. (Amended) A method for producing a compound claimed in claim 1, which comprises reacting a compound of the formula:



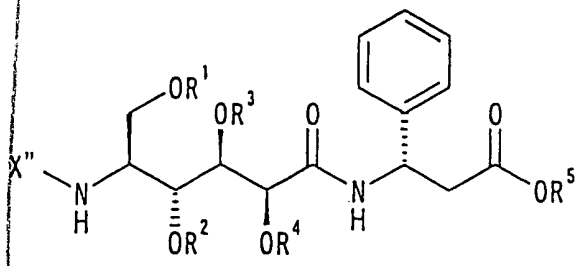
(II)

wherein R^1, R^2, R^3 and R^4 are independently a protecting group for hydroxy group or a hydrogen atom, and R^5 is a protecting group for carboxyl group or a hydrogen atom, a salt thereof or a reactive derivative thereof at the amino group, with a compound of the formula:

$$Y'—X'— OH \qquad (III)$$

wherein X' is L-serine residue which may be protected, L-asparagine residue which may be protected or (S)-2-aminobutyric acid residue, and Y' is α-L-amino acid residue which may be protected, a salt thereof or a reactive derivative thereof at the carboxyl group, if necessary, followed by removing the protecting group.

23. (Amended) A method for producing a compound claimed in claim 1, which comprises reacting a compound of the formula:



(IV)

wherein X" is L-serine residue which may be protected, L-asparagine residue which may be protected or (S)-2-aminobutyric acid residue, R^1, R^2, R^3 and R^4 are independently a protecting group for hydroxy group or a hydrogen atom, and R^5 is a protecting group for carboxyl group or a hydrogen atom, a salt thereof or a reactive derivative thereof at the amino group, with a compound of the formula:

$$Y'— OH \qquad (V)$$

wherein Y' is α-L-amino acid residue which may be protected, a salt thereof or a reactive derivative thereof at the carboxyl group, if necessary, followed by removing the protecting group.